AMENDMENTS TO THE SPECIFICATION

The paragraph and line numbers cited in this Reply refer to the clean version of the substitute specification that was filed on February 3, 2003.

In the Specification:

Please replace the paragraph beginning on page 5, line 23 as follows:

Fig. 1 is a block diagram showing a ~~QVAG~~ QVGA class color organic EL device driven by [[an]] a single scan driving system according to the first embodiment of the present invention.

Please replace the paragraph beginning on page 6, line 9 as follows:

Fig. 6 is a block diagram showing a ~~QVAG~~ QVGA class color organic EL device driven by a single scan driving system according to the second embodiment of the present invention.

Please replace the paragraph beginning on page 7, line 4 as follows:

Fig. 1 is a block diagram showing a ~~QVAG~~ QVGA class color organic EL device (image display device) driven by a single scan driving system according to the first embodiment of the present invention, and the organic EL display panel (image display device) 1 comprises a column driving circuit 2 for driving the column side of the organic EL display device and a row driving circuit 3 for driving the row side of the organic EL display device.

Please replace the paragraph beginning on page 8, line 20 as follows:

As described above, in the color organic EL display device which comprises a pair of the anode (scanning electrode) 14 and the cathode (data electrode) 12 forming a matrix, and organic EL pixels 16 formed between the anode (scanning electrode) 14 and the cathode (data

electrode) 12, a control signal is applied to the row driving circuit 3 for sequentially driving the anode (scanning electrode) 14 by driving the n-th and the (n-1)-th ~~cathodes~~ anodes of the organic EL display device simultaneously. At the same time, a control signal is applied to the column driving circuit 2 for applying a two times larger current to the cathode electrodes (data electrodes) 12 so as ~~not~~ to maintain the current density of each organic EL pixel 16 constant.

Please replace the paragraph beginning on page 11, line 4 as follows:

As described above, with the color organic EL display according to the present embodiment, it is easily possible to change the duty factor from 1/120 to 1/80 by scanning the anode (scanning) electrodes 14 one by one in sequence and by simultaneously driving two ~~cathode (data)~~ anode (scanning) electrodes. Furthermore, it is also possible to increase the brightness of the display two or three times so that the brightness of the color organic EL display can be improved beyond the practically required level.

Please replace the paragraph beginning on page 13, line 9 as follows:

The scanning electrodes of this color organic EL display are shifted in the order of Y1, Y2, Y3 … every 127 μs as usual after a control signal is input to the row driving circuit 23 and after the driving period of the ~~cathode~~ anode (scanning) electrodes 14 is set at 254 μs, which is two times longer than usual. In this scanning operation, the scanning electrodes Y1 to Y120 are driven at the same timing of the scanning electrodes Y121 to Y240. At the same time, the column driving circuits 22a and 22b receive a control signal ~~circuit~~ for supplying a larger current, 2 times larger than usual, to the ~~anode~~ cathode; thereby the organic EL pixels 16 are driven without incurring a change in the current density.